

To

**ISRO and NASA**

From

Joseph George

Subject: Perhaps a comparison between the wavelengths produced by an Earth-based and a satellite-based matter-wave experiment may verify Aether.

Sir,

I think that Aether (matter-in-space) may be real and there may be a link between the wave nature of particles and Aether. The Michelson-Morley type experiment can not detect it, but I think that there is another possible way to detect its presence (please check this video: <https://fb.watch/8RGgGx8lbV/>). I would like to discuss such a possibility and request your kind attention.

I think that space is filled with Aether and because of gravity, every massive body, for example, Earth, maintains a denser region of Aether around it. Its density will be more near a body, and it decreases with distance. Between 1923 to 1927, Davisson and Germer, and independently G.P. Thomson have performed experiments with electron beams and demonstrated that moving electrons can act like a wave. I think that perhaps the collision of electrons with the tiny Aether particles in space caused the electrons to behave like this. When a particle travels from point A to point B in space, because of the collision with the Aether particles, its path will become turbulent and chaotic. If we follow it

we will get a wave-like diagram. Perhaps this can explain the wave-like behavior of particles.

We saw that there may be an Aether-density difference between a body's near regions and far regions of space. A particle's wavelength, when it travels through two different density regions, may be different. Therefore two similar matter-wave experiments, one on Earth and one on an orbiting satellite may yield different wavelengths. If this is the case it may provide evidence for matter-in-space. Space research organizations like ISRO or NASA can verify this effect and I request your kind attention.

Sincerely,

Joseph George, Bangalore

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